L Number	Hits	Search Text	DB	T min = 1 +
1	142580		USPAT;	Time stamp 2003/03/24 09:18
			US-PGPUB;	2003/03/24 09:18
			DERWENT	
2	13679	("ink jet" or piezoelectric) and (solution	USPAT;	2003/03/24 09:20
		or fluid or ink or reagent) same ("non	US-PGPUB;	2003/03/24 09:20
		mixing" or "specific gravity" or density)	DERWENT	
3	8428	("ink jet" or piezoelectric) and (solution		2002/02/04 00 47
		or fluid or ink or reagent) near8 ("non	USPAT;	2003/03/24 09:47
		mixing" or "specific gravity" or density)	US-PGPUB;	
4	97	(("ink jet" or piezoelectric) and	DERWENT	0000/00/00
1	1	(solution or fluid or ink or reagent)	USPAT;	2003/03/24 12:19
		(Solution of finite of the or reagent)	US-PGPUB;	
		near8 ("non mixing" or "specific gravity" or density)) and 435/6.ccls.	DERWENT	
5	22	of defisity), and 455/6.ccis.		
	22	1 () o o or productederre) and	USPAT;	2003/03/24 12:19
		(solution or fluid or ink or reagent)	US-PGPUB;	
		near8 ("non mixing" or "specific gravity"	DERWENT	
6	107	or density)) and 422/68.1.ccls.		
	10/	((("ink jet" or piezoelectric) and	USPAT;	2003/03/24 09:22
		(solution or fluid or ink or reagent)	US-PGPUB;	
		near8 ("non mixing" or "specific gravity"	DERWENT	·
		or density)) and 435/6.ccls.) or ((("ink		
		jet" or piezoelectric) and (solution or		1.
		fluid or ink or reagent) near8 ("non		
		mixing" or "specific gravity" or density))		
7	1	and 422/68.1.ccls.)		
8	1	/8: 1	USPAT	2003/03/24 09:38
°	246	("ink jet" or piezoelectric) and (solution	USPAT;	2003/03/24 09:49
		or fluid or ink or reagent) near8 ("non	US-PGPUB;	
9	7.0	mixing" or "specific gravity")	DERWENT	i .
9	78	(("ink jet" or piezoelectric) and	USPAT;	2003/03/24 09:49
		(solution or fluid or ink or reagent)	US-PGPUB;	
		near8 ("non mixing" or "specific	DERWENT	
]		gravity")) and (solution or fluid or ink		
		or reagent) near8 (layer\$3)		
10	15216	(435/6 or 422/68.1).ccls.	USPAT;	2003/03/24 10:19
			US-PGPUB;	
			DERWENT	İ
11	16	((435/6 or 422/68.1).ccls.) and (spot\$3 or	USPAT;	2003/03/24 10:46
		drop\$3 or deposit\$3 or eject\$3) same ("non	US-PGPUB;	, , , , , , , , , , , , , , , , , , , ,
		mixing" or "specific gravity" or	DERWENT	
		immiscible)		
12	133	"ink jet" and (spot\$3 or drop\$3 or	USPAT;	2003/03/24 12:01
		deposit\$3 or eject\$3) same ("non mixing"	US-PGPUB;	
		or "specific gravity" or immiscible)	DERWENT	
13	19	("ink jet" or pipette) same oil adj layer	USPAT;	2003/03/24 12:16
		<u>_</u>	US-PGPUB;	2000,00,21 12.10
1	İ		DERWENT	
14	227	("ink jet" or pipette) same (density near8	USPAT;	2003/03/24 12:18
		(solution or reagent or sample))	US-PGPUB;	12.10
			DERWENT	
15	51	(("ink jet" or pipette) same (density	USPAT;	2003/03/24 12:18
		near8 (solution or reagent or sample)))	US-PGPUB;	2007/00/24 12.10
1		and (second or different) near4 (density)	DERWENT	
16	280	("ink jet" or pipette) same (density or	USPAT;	2003/03/24 12:26
		gravity) near8 (solution or reagent or	US-PGPUB;	2000/00/24 IZ.20
		sample)	DERWENT	
17	54	(("ink jet" or pipette) same (density or	USPAT;	2003/03/24 12:26
]		gravity) near8 (solution or reagent or	US-PGPUB;	2003/03/24 IZ:20
	İ	sample)) and (second or different) near4	DERWENT	
1	İ	(density or gravity)	~~~***********************************	
18	1	((("ink jet" or pipette) same (density or	USPAT;	2003/03/24 12:19
	İ	gravity) near8 (solution or reagent or	US-PGPUB;	2003/03/24 12:19
		sample)) and (second or different) near4	DERWENT	
		(density or gravity)) and 422/68.1.ccls.	~~~	
19	7	((("ink jet" or pipette) same (density or	USPAT;	2003/03/24 12:19
		gravity) near8 (solution or reagent or	US-PGPUB;	2003/03/24 12:19
		sample)) and (second or different) near4	DERWENT	
		(density or gravity)) and 435/6.ccls.	PERMANNI I	j
		<u> </u>		

20	7	(((("ink jet" or pipette) same (density or	USPAT;	2003/03/24	12:20
,		gravity) near8 (solution or reagent or	US-PGPUB;		
		sample)) and (second or different) near4	DERWENT	i	
1		(density or gravity)) and 422/68.1.ccls.)			
	-	or (((("ink jet" or pipette) same (density	j		
		or gravity) near8 (solution or reagent or			
		sample)) and (second or different) near4		<u> </u>	
		(density or gravity)) and 435/6.ccls.)			
21	47	((("ink jet" or pipette) same (density or	USPAT:	2003/03/24	12:20
		gravity) near8 (solution or reagent or	US-PGPUB;	,,	12.20
		sample)) and (second or different) near4	DERWENT		
		(density or gravity)) not ((((("ink jet"			
		or pipette) same (density or gravity)			;
		near8 (solution or reagent or sample)) and			
		(second or different) near4 (density or			
		gravity)) and 422/68.1.ccls.) or (((("ink			
		jet" or pipette) same (density or gravity)			
		near8 (solution or reagent or sample)) and			
		(second or different) near4 (density or			
		gravity)) and 435/6.ccls.))			
22	126	("ink jet") same (density or gravity)	USPAT;	2003/03/24	12.27
		near8 (solution or reagent or sample)	US-PGPUB;	2003/03/24	12.21
		J	DERWENT		
23	20	(("ink jet") same (density or gravity)	USPAT:	2003/03/24	12.20
		near8 (solution or reagent or sample)) and	US-PGPUB;	2003/03/24	12.20
	·	(second or different) near4 (density or	DERWENT		
		gravity)	DEIWENT		
24	0	(("ink jet") same (density or gravity)	USPAT;	2003/03/24	12.20
		near8 (solution or reagent or sample)) not	US-PGPUB;	2003/03/24	12:20
		(("ink jet" or pipette) same (density or	DERWENT		
		gravity) near8 (solution or reagent or	DUITANDIA I		
		sample))			
25	1	(("ink jet") same (density or gravity)	USPAT;	2003/03/24	12.20
		near8 (solution or reagent or sample)) and	US-PGPUB;	2003/03/24 .	T7:78
		(("ink jet" or piezoelectric) and	DERWENT		[
		(solution or fluid or ink or reagent)	DELWARINI		i
		near8 ("non mixing" or "specific			
		gravity"))			

Set	Items	Description
Sl	27474	INK()JET
S2	0	S1 AND SPECIFIC()GRAVITY (5N) (FLUID OR SOLUTION OF LIQUID
	OR	REAGENT)
S3	1550	S1 AND INK()JET (4N) LAYER?
S4	10	S3 AND LAYER? (3N) OIL?
S5	17	S3 AND LAYER? (3N) LIGHT?
S6	27	S4 OR S5
S7	27	RD (unique items)
S8	0	S3 AND LAYER? (3N) (DENSITY OR GRAVITY)
S9	0	S3 AND SPECIFIC()GRAVITY
S10	0	S3 AND GRAVITY
?		